| Running Contract Details |  |
| :--- | :--- |
| Equipment Name | CENTRIFUGE - VARIOUS TYPES |
| Running Contract Valid Till | $08-01-2026$ |
| Tender Ref No | KMSCL/EP/T512/21A/2023 |
| Tendered Quantity | Item wise mentioned in below |
| Supplier Name | M/s Universal Agencies |
| GST No | 32 AAAFU5662Q1ZQ |
| Installation \& Delivery Period | 8 Week(s) |
| Up-time / PM vist | $95 \% \& 2$ Visits per year |
| Warranty period | 2 Years |

\begin{tabular}{|l|l|l|}
\hline \multicolumn{3}{|c|}{ Supplier`s Details } \\
\hline \multicolumn{2}{|c|}{ Address } \& \\
\multicolumn{1}{l|}{ Contact Details } \\

\hline \multirow{3}{*}{| Palakkal Angadi |
| :---: |
| Thrissur-680001 |} \& Contact Person \& Mr. Renjith Menon, Mr.Manoj kumar \\

\cline { 2 - 3 } \& Phone \& $0487-2440319,0487-2427031$ \\
\cline { 2 - 3 } \& Mobile No \& 9072844272,9447053244 \\
\cline { 2 - 3 } \& Email \& uniage.sales@gmail.com \\
\hline
\end{tabular}

| Item-wise Price Details |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| \# | Item Details | Tendered Qty | Unit Rate (Incl.all taxes \& charges) | Service Charges (Through KMSCL) | Grand Total |
| Centrifuge - 8 Wells <br> Model \& Make : MEDICO PLUS with SM 8-15ml Rotor/ M/S REMI ELEKTROTECHNIK LTD |  | 500 | $\begin{gathered} 32975.1 \\ \text { Incl.GST:18\% } \end{gathered}$ | 2308.26 | 35283.36 |
| Centrifuge - 16 Wells <br> Model \& Make : R 8C PLUS with S $16-15$ ml Rotor/ M/S REMI ELEKTROTECHNIK LTD |  | 500 | $\begin{array}{r} 45418.2 \\ \text { Incl.GST: } 18 \% \end{array}$ | 3179.27 | 48597.47 |
|  |  |  | 78393.3 | 5487.53 | 83880.83 |
| Annual / Comprehensive Maintenance Charges (Exl.Tax) |  |  |  |  |  |
| Rate | $3^{\text {rd }}$ Year | $4^{\text {th }}$ Year |  | $5^{\text {th }}$ Year |  |
| Centrifuge - 16 Wells |  |  |  |  |  |
| Labour | 1,000.00 |  | 1,000.00 |  | 1,000.00 |
| Comprehensi ve | 3,000.00 |  | 3,500.00 |  | 4,000.00 |
| Centrifuge - 8 Wells |  |  |  |  |  |
| Labour | 1,000.00 |  | 1,000.00 |  | 1,000.00 |


| Annual / Comprehensive Maintenance Charges (Exl.Tax) |  |  |  |  |
| :--- | ---: | ---: | ---: | :---: |
| Comprehensi <br> ve | $3,000.00$ | $3,500.00$ | $4,000.00$ |  |

## Other terms \& conditions

1. The supplier shall execute an agreement with the purchaser as per tender conditions (agreement format is given in the tender document).
2. The supplier shall submit performance security amounting to $5.00 \%$ of the value of the supply order.
3. The labour \& comprehensive charges of equipment after the completion of warranty period is finalized by KMSCL as mentioned above.
4. Since discount rate is not applicable for equipment under Running Contract of KMSCL, purchase/supply order can be issued directly to supplier at the given rate with tax \& other charges (exclusive of KMSCL service charges).
5. If purchase/supply order is issued directly to the supplier, KMSCL service charge need not be paid. But the copy of the said order may be forwarded to KMSCL for information.

## Technical Specification

## Equipment :Centrifuge - 8 Wells

1. Should have a maximum speed of 5000 RPM with stepless regulator
2. Should be supplied with safety lid and lock.
3. Should have digital speedometer and timer.
4. Should have imbalance detector and automatic cutoff.
5. Should have CE and ISO13485 certification.
6. Should work on $200-240 \mathrm{Vac} 50 \mathrm{~Hz}$ power supply.
7. Should have swing out rotor of size $8 * 15 \mathrm{ml}$

## Note:

1. L1 shall be declared individually for each item
2. If CDSCO (Central Drugs Standard Control Organization) certification is required for the import and marketing of the equipment, then the same shall be submitted along with the technical bid
3. Warranty exclusions if any shall be discussed at the time of prebid meeting else the tender condition as per clause 6.31 .20 shall prevail

## Equipment :Centrifuge - 16 Wells

## I.Centrifuge 16 wells

1. Should have a maximum speed of 5000 RPM with stepless regulator
2. Should be supplied with safety lid and lock.
3. Should have digital speedometer and timer.
4. Should have imbalance detector and automatic cutoff.
5. Should be CE Certified.
6. Should work on $200-240 \mathrm{Vac} 50 \mathrm{~Hz}$ power supply
7. Should have swing out rotor of size $16 * 15 \mathrm{ml}$
8. Should be brushless type \& maintenance-free motor with frequency drive
9. Should have programmable time and speed.
10. Should be low noise operation type
